Family and Consumer Sciences

Don't Leave School

Without the FACS!

Has it been a long year?

Feeling a little tired?

Are you this tired?



Maybe you're this tired?



Maybe you're just pooped?



Hang in there!



"Opportunity is nowhere"

What do you see??????

"Opportunity is no where" or

"Opportunity is now here."

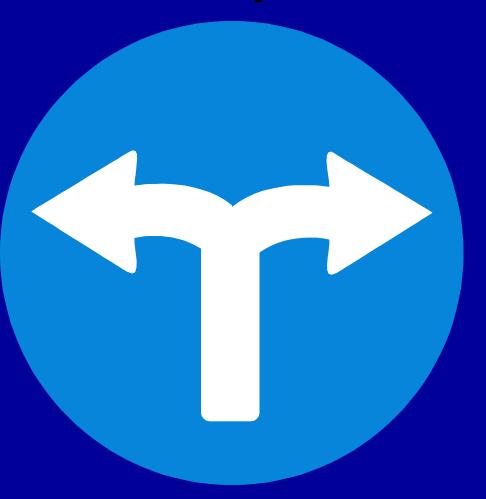
ATTITUDE

"I'm the kind of person who gets in a rowboat to go after Moby Dick and takes along the tartar sauce."



Ann Stone

History of FACS Education



"Life can only be understood backward

But it must be lived forward"

History of Family & Consumer Sciences

- ➤ 1841 Catherine Beecher development of domestic science movement
- > 1862 1st Morrill Act
- ▶ 1871 Iowa State 1st college with domestic science course
- 1873 Ellen Richards granted BS degree from MIT
- ▶ 1885 Domestic Science introduced in Boston schools
- 1887 Ellen Richards Great Sanitary Survey

- ▶ 1894 Ellen Richards 1st nutritious school lunch
- 1899 1st Lake Placid Conference on Home Econ.
- > 1917 Smith-Hughes Act passed vocational education
- 1968 Amendments to Vocational Ed. Act passed
- > 1994 Official name change to "Family & Consumer Sciences"
- 1998 Implementation of National Standards

Positioning for the 21st Century

Issues initially identified by Ellen Richards, founder and first president of AHEA/AAFCS:

- Consumer education
- Nutrition
- Child Protection
- Industrial Safety
- Public Health
- Career Education
- Women's Rights
- Purity of Air, Food, and Water
- Application of scientific and management principles to the Family

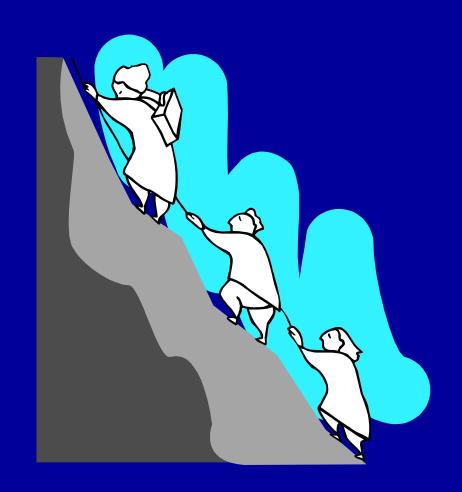
FACS Mission Statement

"Family and Consumer Sciences empowers individuals and families across the life span to manage the challenges of living and working in a diverse, global society."

Our unique focus is on families, work, and their interrelationships."

EXPECTATIONS!!!

- High, higher, highest
- Bringing the Basics to Life
- Meet Student Needs all students – present and future needs
- Alignment between standards & expectations



FACS Curriculum

Family and Consumer Sciences curriculum is drawn from various disciplines including the social sciences, physical sciences, biological sciences, economics, psychology, philosophy and the arts. Knowledge from these disciplines is structured in relationships to the home and family.

Identify Needed Skills



- ✓ Skills for a Lifetime!
- ✓ What do students need today and tomorrow?
- ✓ Balance Family and Work
- Career Education

FACS Curriculum

Family and Consumer Sciences Education is composed of two types of instructional programs: Consumer FACS and Occupational FACS. Consumer prepares for unpaid employment in the home and to become contributing members of the family. Occupational FACS prepares students for paid employment in related occupations.

FACS Curriculum

The two programs are related – student are provided opportunity to gain skills in balancing family and work life and the information and skills that allow access to a wide variety of career fields. The wellbeing of family members affects the productivity of workers, and one's work life affects the satisfaction of one's life at home.

FACS - Connections

- Career Preparation
- Family Life and Parenting Preparation
- Time Management
- Creativity
- Community Service
- Critical Thinking

- Team Building
- Money Management
- Nutrition
- Conflict Resolution
- Communication
- Problem Solving
- Leadership Skills

Career Fields Connections

- Technical
- Arts and Recreation
- Social Humanitarian
- Marketing and Administration

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